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On March 26, 200

TOWNSEND and TOWNSEND and CREW LLP

By:

Mark T. Davis

PATENT

IPW
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Yasumichi Hitoshi et al.

Application No.: 10/510,903

Filed: October 8, 2004

For: METHODS OF ASSAYING FOR CELL CYCLE MODULATORS

Examiner: Meera Natarajan

Art Unit: 1609

**INFORMATION DISCLOSURE
STATEMENT UNDER 37 CFR §1.97 and
§1.98**

Mail Stop Amendment
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P.O. Box 1450
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Sir:

The references cited on attached form PTO/SB/08A are being called to the attention of the Examiner. Copies of the references [in compliance with the requirements of 37 CFR §1.98(a)(2)] are enclosed. Also enclosed is a copy of the Search/Examination report corresponding to the European application. It is respectfully requested that the cited references be expressly considered during the prosecution of this application. The references be made of record therein and appear among the "references cited" on any patent to issue therefrom.

As provided for by 37 CFR §1.97(g) and (h), no inference should be made that the information and references cited are prior art merely because they are in this statement and no

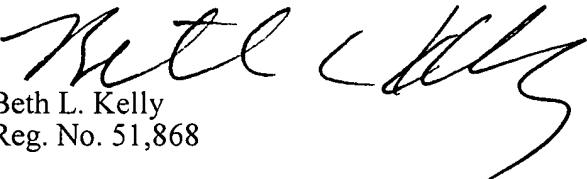
representation is being made that a search has been conducted or that this statement encompasses all the possible relevant information.

This IDS is being filed before the mailing date of the final Office Action or Notice of Allowance.

This IDS is being filed before the mailing date of the final Office Action or Notice of Allowance.

Please charge the IDS fee of \$180 to Deposit Account No. 20-1430. Please deduct any additional fees from, or credit any overpayment to, the above-noted Deposit Account.

Respectfully submitted,


Beth L. Kelly
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Substitute for form 1449A & PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet	1	of	2	Attorney Docket Number	021044-003310US
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Complete if Known

Application Number	10/510,903
Filing Date	October 8, 2004
First Named Inventor	Hitoshi
Art Unit	1609
Examiner Name	Meera Natarajan

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)			
	AA	WO	98/05968	A1	02-12-1998		<input type="checkbox"/>
	AB	WO	04/076622	A2	09-10-2004		<input type="checkbox"/>

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	AC	CHANG, Young-Tae et al.; "Synthesis and application of functionally diverse 2,6,9-trisubstituted purine libraries as CDK inhibitors"; 1999, <u>Chemistry and Biology</u> , Vol. 6, pp. 361-375.	<input type="checkbox"/>
	AD	FOE, Jerome R. Lo et al.; "Expression cloning of a cDNA for the major Fanconi anaemia gene, FAA"; 1996, <u>Nature Genetics</u> , Vol. 14, pp. 320-323.	<input type="checkbox"/>
	AE	IANZANO, Leonarda et al.; "The Genomic Organization of the Fanconi Anemia Group A (FAA) Gene"; 1997, <u>Genomics</u> , Vol. 41, pp. 309-314.	<input type="checkbox"/>
	AF	JENSEN, David E. et al.; "BAP1: a novel ubiquitin hydrolase which binds to the BRCA1 RING finger and enhances BRCA1-mediated cell growth suppression"; 1998, <u>Oncogene</u> , Vol. 16, pp. 1097-1112.	<input type="checkbox"/>
	AG	JOENJE, Hans et al.; "Evidence for at Least Eight Fanconi Anemia Genes"; 1997, <u>Am. J. Hum. Genet</u> , Vol. 61, pp. 940-944.	<input type="checkbox"/>
	AH	KUPFER, Gary M. et al.; "The Fanconi anaemia proteins, FAA and FAC, interact to form a nuclear complex"; 1997, <u>Nature Genetics</u> , Vol. 17, pp. 487-490.	<input type="checkbox"/>
	AI	OFIR, Rivka et al.; "Gamma-radiation-induced growth arrest and apoptosis in p53-null lymphoma cells is accompanied by modest transcriptional changes in many genes"; 2000, <u>DNA and Cell Biology</u> , Vol. 19, No. 1, pp. 29-37.	<input type="checkbox"/>
	AJ	OTSUKI, Tetsuya et al.; "Fanconi anemia protein, FANCA, associates with BRG1, a component of the human SWI/SNF complex"; 2001, <u>Human Molecular Genetics</u> , Vol. 10, No. 23, pp. 2651-2660.	<input type="checkbox"/>

Examiner Signature	Date Considered
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¹EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

²Applicant's unique citation designation number (optional). ³Applicant is to place a check mark here if English language Translation is attached.

Substitute for form 1449A&B/PTO				<i>Complete if Known</i>	
				<i>Application Number</i>	10/510,903
				<i>Filing Date</i>	October 8, 2004
				<i>First Named Inventor</i>	Hitoshi
				<i>Art Unit</i>	1609
				<i>Examiner Name</i>	Meera Natarajan
Sheet	2	of	2	<i>Attorney Docket Number</i>	021044-003310US

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
	AK	PRONK, Jan C. et al.; "Localisation of the fanconi anaemia complementation group A gene to chromosome 16q24.3"; 1995, <u>Nature Genetics</u> , Vol. 11, pp. 338-340.			<input type="checkbox"/>
	AL	REN, Jie et al.; "Functional Analysis of the Putative Peroxidase Domain of FANCA, the Fanconi Anemia Complementation Group A Protein"; 2001, <u>Molecular Genetics and Metabolism</u> , Vol. 72, pp. 54-60.			<input type="checkbox"/>
	AM	SHIRAHAMA, S. et al.; "The mutational analysis of the BAP1 gene for brest and lung cancer"; 1999, <u>Proceedings of the American Association for Cancer Research</u> , Vol. 40, page 269.			<input type="checkbox"/>
	AN	TAKIMOTO, Rishu et al.; "The Mutant p53-Conformation Modifying Drug, CP-31398, Can Induce Apoptosis of Human Cancer Cells and Can Stabilize Wild-Type p53 Protein"; 2002, <u>Cancer Biology and Therapy</u> , Vol. 1, No. 1, pp. 47-55.			<input type="checkbox"/>

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